

AMENDMENT TO THE SPECIFICATION:

Please amend the specification beginning on page 145, line 6, as follows:

Electric current of 2.5 mA/cm² was supplied to each sample at 23° C in an atmosphere of a dry nitrogen gas, external quantum efficiency (%) of each sample was measured. The external quantum efficiency (%) was calculated from the ~~data~~ data obtained by being measured through a spectral radiance meter ~~CS-2000~~ CS-1000 produced by Minolta Co., Ltd.

Please amend the specification beginning on page 145, line 13, as follows:

Employing luminance measured through a spectral radiance meter ~~CS-2000~~ CS-1000 produced by Minolta Co., Ltd., lm/W was obtained from the following formula:

$$\text{lm/W} = \{\text{Luminance (cd/m}^2\text{)} \times \pi\} / \{\text{Current density (A/m}^2\text{)} \times \text{Voltage (V)}\}$$